

ence devices **11, 41, 1500** via the use of a hole on the fixation devices **12, 42, 1600** that at least the tapered ends **11d, 41d, 1502** are disposed within, rather than using the shafts **12c, 42c**, couplers **12d, 42d**, and legs **1600b**. Additionally, it is within the scope of FIGS. **1, 3, 5**, and **14** for the fixation devices **12, 42, 82, 1600** to be coupled to the interference devices **11, 41, 81, 1500** via the use of a shaft that would extend from the coupling portions **12a, 42a, 82a, 1600a** to be housed within the cannulations **11b, 41b, 81b** of the interference devices **11, 41, 81, 1500**.

Additionally, it is within the scope of this disclosure for the top portion **604** of fixation device **602** and fixation devices **903, 1302** to have a length that extends either an entire length or a partial length of the interference devices **301, 601, 901, 1301**.

As various modifications could be made to the exemplary embodiments, as described above with reference to the corresponding illustrations, without departing from the scope of the disclosure, it is intended that all matter contained in the foregoing description and shown in the accompanying drawings shall be interpreted as illustrative rather than limiting. Thus, the breadth and scope of the present disclosure should not be limited by any of the above-described exemplary embodiments, but should be defined only in accordance with the following claims appended hereto and their equivalents.

What is claimed is:

1. A system for tissue repair comprising:
 - a fixation device comprising a base portion including a first leg, a second leg, and a groove located between the first and second legs; and
 - a top portion extending from the base portion;
 - a threaded interference device including a cannulation along its length, the cannulation including a uniform diameter; and
 - a delivery device to which the fixation device and threaded interference device are coupled.
2. The fixation device of claim 1 wherein both the first leg and the second leg include a pointed end portion.
3. A tissue repair assembly comprising:
 - a fixation device comprising a base portion including a first leg, a second leg, and a groove located between the first and second legs, and a top portion extending from the base portion; and
 - a threaded interference device coupled to the fixation device, wherein the top portion of the fixation device is configured for housing within a cannulation of the interference device, the cannulation including a uniform diameter along its length.

4. The tissue repair assembly of claim 3 wherein the interference device is configured for rotary advancement into a target tissue.

5. A method of tissue repair comprising:

- preparing a hole in a bone;
- inserting a soft tissue into the hole via the use of a fixation device; and
- inserting a rigid interference device into the hole, the interference device including threads on an outer surface and a uniform cannulation along its length.

6. The method of claim 5 wherein the fixation device comprises a base portion including a first leg, a second leg, and a groove located between the legs, and a top portion extending from the base portion.

7. The method of claim 6 wherein the soft tissue is located within the groove of the fixation device when the soft tissue is advanced into the hole.

8. The method of claim 5 further comprising applying tension to the soft tissue prior to inserting the interference device into the hole.

9. The method of claim 5 wherein inserting the interference device into the hole fixates the soft tissue to the bone.

10. The method of claim 5 wherein the interference device is configured for rotary advancement into the hole.

11. The method of claim 5 wherein insertion of the interference device into the hole occurs via rotary advancement of the interference device into the hole.

12. A method of tissue repair comprising:

- preparing a hole in a bone;
- inserting a soft tissue into the hole via the use of a fixation device; and
- inserting a rigid interference device into the hole, wherein the interference device includes a cannulation having a uniform diameter along its length and is configured for rotary advancement into the hole.

13. A method of tissue repair comprising:

- preparing a hole in a bone;
- inserting a soft tissue into the hole via the use of a fixation device; and
- inserting a rigid interference device into the hole, wherein insertion of the interference device into the hole occurs via rotary advancement of the interference device into the hole, the interference device including a cannulation along its length, the cannulation having a uniform diameter.

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